

**In the Specification:**

*On page 1, prior to line 3, please insert the following heading and paragraph:*

**--Cross Reference to Related Applications**

This application is for entry into the U.S. national phase under §371 for International Application No. PCT/IB02/003473 having an international filing date of August 28, 2002, and from which priority is claimed under all applicable sections of Title 35 of the United States Code including, but not limited to, Sections 120, 363 and 365(c).--

*On page 2, please amend the paragraph beginning at line 4 as follows:*

-- It might be considered a disadvantage by some users that the cover covering a battery which was inserted into a spacing provided in an electronic device is often very light, whereby its handling resembles [[to]] the handling of a toy. Moreover, such a cover is usually not particularly robust.--

*On page 2, please amend the paragraph beginning at line 24 as follows:*

--This object is reached according to the invention with a battery holder for an electronic device comprising an outer surface, means for receiving at least one ~~exchangable~~ exchangeable battery at a side opposite to this outer surface and means for connecting the battery holder releasably to an electronic device. The latter means enable a connection of the battery holder to the electronic device in such a way that electrical contact elements of at least one battery received by the battery holder come into contact with electrical contact elements of the electronic device and that the outer surface of the battery holder forms part of the outer surface of the electronic device.--

*On page 4, please amend the paragraph beginning at line 5 as follows:*

--It is further an advantage of the invention that the integration of the battery module and battery holder makes the removable part more robust compared to a cover by itself. At the same time, the battery holder protects the battery from mechanical stresses, especially when the mechanical

construction of the battery module itself is thin and weak. Nowadays, batteries usually do not comprise rigid plastic parts at both ends any more. Instead, they are often only covered with an adhesive tape.—

*On page 4, please amend the paragraph beginning at line 16 as follows:*

--It is equally an advantage of the invention that it ~~enables to save~~ saves production costs ~~in the production~~, since the battery module is assembled by the user. The invention also facilitates logistics and thus allows an increase in battery production. Moreover, a standard battery can be used for the battery module, while design based product variants can be made by varying the surface of the battery holder.--

*On page 5, please amend the paragraph beginning at line 12 as follows:*

--Preferably, this connection is realized as a snapping connection. In order to ensure a secure connection, a button interacting with the snapping connection either on the side of the battery holder or on the side of the electronic device may be provided. A user of the electronic device may then release the snapping connection by pressing this button. Such a button is preferably connected to the cover of the electronic device, but can equally be provided on the battery holder.--

*On page 5, please amend the paragraph beginning at line 22 as follows:*

--The electronic device can be in particular a mobile phone, but equally it can be any other electronic device which is run with a battery.--

*On page 7, please amend the paragraph beginning at line 10 as follows:*

--The electronic device to which the ~~presented~~ present cover 10 belongs comprises electronic components that are to be protected by the cover 10. The electronic components of the electronic device have to be powered by a battery module. To this end, the cover 10 comprises a receiving space 11, which is accessible through a cut-out in the cover 10. Length and width of the cut-out and

of the receiving space 11 correspond to length and width of the battery holder 30. The depth of the receiving space 11 corresponds to the depth of the battery holder 30. In the situation presented in figure 1, the receiving space 11 is empty and open to the outside. When the cover 10 is connected to the electronic device, electrical contacts of the electronic device which are connected to the electronic components of the electronic device will be accessible via the receiving space 11 at one end of this receiving space 11, i. e. at one of its narrow sides. Further, a groove or an eye 12 is provided on both sides at the same end of the receiving space 11. At the opposite end of the receiving space 11, a part of a snapping connection 13 is provided, which is complementary to the part of the snapping connection 34 of the battery holder 30. The cover 10 of the electronic device moreover comprises a movable button 14, which interacts with the part of the snapping connection 13 of the cover 10.--

*On page 8, please amend the paragraph beginning at line 4 as follows:*

--Figure 2 illustrates the first step in the assembly of the cover 10, the battery 20 and the battery holder 30. The battery module 20 ~~[[was]]~~ is received by the guiding elements 32 of the battery holder 30 and ~~[[was]]~~ is guided in a sliding movement lengthwise the battery holder 30 to align completely with the battery holder 30. The battery module 20 is also ~~[[hold]]~~ held in place in this position by the guiding elements 32. As a result, basically only the electrical contacts 21 of the battery module 20 are still visible in figure 2. The battery module 20 is connected to the battery holder 30 with an orientation ensuring that the electrical contacts 21 of the battery module 20 are on the same side of the battery holder 30 as the small projections 33 of the battery holder 30.--